

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE K		PAGE 1 OF 7									
2. AMENDMENT/MODIFICATION NO. 0001		3. EFFECTIVE DATE June 21, 2004		4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT NO. (If applicable)								
6. ISSUED BY DEFENSE ENERGY SUPPORT CENTER 8725 JOHN J. KINGMAN ROAD, SUITE 4950 FT. BELVOIR, VA 22060-6222 FAX (703) 767-2382 DOUGLAS G. SMITH/DESC-EA Douglas.G.Smith@dla.mil PHONE (703) 767-9409 P.P. 8.2		CODE SC0600		7. ADMINISTERED BY (If other than Item 6) CODE										
8. NAME AND ADDRESS OF CONTRACTOR (NO., street,city,county,State,and ZIP Code)				X										
				9a. AMENDMENT OF SOLICITATION NO. SP0600-04-R-0081										
				9b. DATED (SEE ITEM 11) 31 March 2004										
				10a. MODIFICATION OF ONTRACT/ORDER NO. 10b. DATED (SEE ITEM 13)										
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS														
<p>[X] The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers [] is extended [X] is not extended .</p> <p>Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copies of the amendment;(b) By acknowledging receipt of this amendment on each copy of the offer submitted; or(c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.</p>														
12. ACCOUNTING AND APPROPRIATION DATA (If required)														
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.														
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"></td> <td>A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A. I2.05 CHANGES-FIXED PRICE (AUG 87)</td> </tr> <tr> <td></td> <td>B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b)</td> </tr> <tr> <td></td> <td>C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: FAR 43.01</td> </tr> <tr> <td></td> <td>OTHER (Specify type of modification and authority)</td> </tr> </table>								A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A. I2.05 CHANGES-FIXED PRICE (AUG 87)		B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b)		C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: FAR 43.01		OTHER (Specify type of modification and authority)
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	OTHER (Specify type of modification and authority)													
E. IMPORTANT: Contractor [] is not, [] is required to sign this document and return _____ copies to the issuing office.														
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) <div style="text-align: center; padding: 20px;"> <p>The purpose of this amendment is to make the following changes to the RFP for Fort Hunter Liggett.</p> <p>Changes found on following pages.</p> </div>														
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.														
15A. NAME AND TITLE OF SIGNER (Type or print)				16A. NAME OF CONTRACTING OFFICER DAVID NEMEROW										
15B. NAME OF CONTRACTOR/OFFEROR BY <i>(Signature of person authorized to sign)</i>		15C. DATE SIGNED		16B. UNITED STATES OF AMERICA BY <i>(Signature of Contracting Officer)</i>		16C. DATE SIGNED								

1). During the Site Visits and Technical Library Review held at Fort Hunter Liggett between April 29th and 30th, 2004, several corrections to the Section J inventories were noted. The required changes, to be incorporated by this amendment, are outlined below:

- Electrical Distribution System, Section J01.1, Fort Hunter Liggett Area Overview, second paragraph, second sentence, page J01-1

REPLACE “Aviation training...and Stony Valley.” With “Aviation training takes place at Tusi Heliport and Schoonover Assault Air Strip, with additional aviation training at MPRC and Stony Valley.”

- Electrical Distribution System, Section J01.2, Electrical Distribution System Description, last sentence, page J01-2

REPLACE “All pad-mounted...removed.” with “All pad-mounted transformers except one have had PCB’s removed.”

- Electrical Distribution System, Section J01.2.1.2, Electrical Distribution System Inventory – Table 1, page J01-3

REPLACE Transformers – Pole Mounted, 25 KVA, Quantity – “46” with “43”.

- Electrical Distribution System, Section J01.2.1.2, Electrical Distribution System Inventory – Table 1, page J01-3

REPLACE Transformers – Pad Mounted, 225 KVA, Quantity – “7” with “6”.

- Electrical Distribution System, Section J01.2.1.2, Electrical Distribution System Inventory – Table 1, page J01-3

INSERT table entry as follows:

Transformers – Pad Mounted	Quantity	Unit	Approximate Year of Construction
225 KVA	2	Each	2003

- Electrical Distribution System, Section J01.2.1.2, Electrical Distribution System Inventory – Table 1, page J01-3

INSERT table entry as follows:

Transformers – Pad Mounted	Quantity	Unit	Approximate Year of Construction
300 KVA	1	Each	2003

- Electrical Distribution System, Section J01.2.1.2, Electrical Distribution System Inventory – Table 1, page J01-4

REPLACE Transformers at MPRC, 75 KVA, Quantity – “7” with “6”.

- Electrical Distribution System, Section J01.2.1.2, Electrical Distribution System Inventory – Table 1, page J01-4

INSERT table entry as follows:

Transformers – Pad Mounted	Quantity	Unit	Approximate Year of Construction
75 KVA	1	Each	2003

- Electrical Distribution System, Section J01.2.1.2, Electrical Distribution System Inventory – Table 1, page J01-4

REPLACE Miscellaneous Equipment, Pole-top Switches, Quantity – “9” with “8”.

- Electrical Distribution System, Section J01.2.1.2, Electrical Distribution System Inventory – Table 1, page J01-4

INSERT table entry as follows:

Miscellaneous Equipment	Quantity	Unit	Approximate Year of Construction
Pole-Top Switches	1	Each	2003

- Propane System, Section J01.1, Fort Hunter Liggett Area Overview, second paragraph, second sentence, page J01-1

REPLACE “Aviation training...and Stony Valley.” with “Aviation training takes place at Tusi Heliport and Schoonover Assault Air Strip, with additional aviation training at MPRC and Stony Valley.”

- Propane System, Section J02.2.1.1, Description, first sentence, page J02-2

REPLACE “The propane system...in diameter.” with “The propane system at Fort Hunter Liggett is concentrated within the cantonment area and consists of approximately 5,000 feet of distribution piping ranging from ¾-inch to 3 inches in diameter.”

- Propane System, Section J02.2.1.2, Inventory, Table 1, page J02-2

REPLACE entry for Building 168 with:

Tank Description	Tank Capacity (gallons)	Buildings Served	Distribution Piping (Length, Diameter, Material)	Approximate Year of Construction
Building 168	1,405	168	¾" PVC	1972-tank, 2004-piping

- Propane System, Section J02.2.1.2, Inventory, Table 1, page J02-3

INSERT table entry as follows:

Tank Description	Tank Capacity (gallons)	Buildings Served	Distribution Piping (Length, Diameter, Material)	Approximate Year of Construction
Well P-383 Generator	2,000	Generator at 383	60 LF, ¾" Steel w/ plastic coat	2004

- Water Distribution System, Section J03.1, Fort Hunter Liggett Area Overview, second paragraph, second sentence, page J03-1

REPLACE “Aviation training...and Stony Valley.” with “Aviation training takes place at Tusi Heliport and Schoonover Assault Air Strip, with additional aviation training at MPRC and Stony Valley.”

- Water Distribution System, Section J03.2.1.1, Description, fourth paragraph, page J03-1-2

INSERT the following sentence after “...ranges from 2 to 62 years”:

“The water distribution system is flushed quarterly.”

- Water Distribution System, Section J03.2.1.2, Inventory, Table 1, Piping, page J03-4

INSERT table entry as follows:

Item	Size (inches)	Material	Quantity	Unit	Approximate Year of Construction
Piping	6	PVC	4,200	Linear Feet	2003

- Water Distribution System, Section J03.2.1.2, Inventory, Table 1, Piping, page J03-4

REPLACE Total Piping, Quantity “51,426” with “55,626”.

- Water Distribution System, Section J03.2.1.2, Inventory, Table 1, Hydrants, page J03-4

INSERT table entry as follows:

Item	Size (inches)	Material	Quantity	Unit	Approximate Year of Construction
Hydrants			4	Each	2003

- Water Distribution System, Section J03.2.1.2, Inventory, Table 1, Hydrants, page J03-4

REPLACE Total Hydrants, Quantity “92” with “96”.

- Water Distribution System, Section J03.2.1.2, Inventory, Table 1, Wells, page J03-4

REPLACE Well P-382 Depth “1,000 feet” with “520 feet”.

REPLACE Well P-383 Depth “1,000 feet” with “570 feet”.

- Wastewater System, Section J04.1, Fort Hunter Liggett Area Overview, second paragraph, second sentence, page J04-1

REPLACE “Aviation training...and Stony Valley.” with “Aviation training takes place at Tusi Heliport and Schoonover Assault Air Strip, with additional aviation training at MPRC and Stony Valley.”

- Wastewater System, Section J04.2.1.1, Description, first paragraph, sixth sentence, page J04-2

INSERT between sixth and seventh sentences “A project to install a new influent channel screen compacted auger will be completed by the Government prior to transition.”

- Wastewater System, Section J04.2.1.1, Description, fourth paragraph, page J04-3

INSERT at end of paragraph “The Miller Ranch discharge waiver expires in May of 2004.”

- The following applies to all four utility systems.

Emergency Service Requests:

An emergency condition is one that is detrimental to the mission of the installation, significantly impacts operational effectiveness, or compromises the safety, health, and life of personnel. Such requests shall include, but are not necessarily limited to, electrical outages, downed power lines, water outages, broken water mains, natural gas outages, natural gas leaks, or wastewater main overflows. The Contractor shall ensure it is able to receive the Installation’s emergency service requests 24 hours a day, every day. Once an emergency request is received, the Contractor shall respond within 1 hour during normal and other than normal duty hours. A representative knowledgeable of the system and the Service Interruption/Contingency Plan shall be on the site of the emergency within 1 hour. Repair crews appropriately trained to eliminate the condition must respond to the emergency site within 1 hour. Work will be continuous until the emergency condition is eliminated or downgraded and service is restored. All emergencies will be remedied or downgraded to a non-emergency status within 24 hours.

Urgent Service Requests:

An urgent condition is not an emergency but significantly hinders performance of Installation activities and requires elimination of potential fire, health, and safety hazards (for example, environmental controls, non-emergency utility leaks, special requests and events, plumbing problems, downgraded emergency responses, etc.). Once an urgent request is received, the Contractor shall respond with a representative knowledgeable of the system and the Service Interruption/Contingency Plan to the site of the request within 3 hours. All urgent requests will be remedied within 24 hours.

Routine Service Requests:

A routine service request is one that does not pose an immediate threat to public health, safety, or property, or to a mission or operation conducted at the Installation. Such requests may include,

but are not necessarily limited to requests for new or relocated service connections. The Contractor is not required to respond to the Installation's routine service requests outside normal duty hours. The Contractor may respond to routine service requests outside of normal duty hours at its option and with appropriate coordination. Initial response to any routine service request shall be made within 3 calendar days, and completed within 5 calendar days of receiving the request. After initial response, the Contractor shall pursue completion of routine service requests with due diligence.